ROUTE 1 DOWNTOWN SB
Distance 2.5 miles
Head west on Angela Blvd to the Riverside Trail. Travel south along the Trail past downtown South Bend. Proceed until you reach the Indiana University South Bend Bike Trail, where you will turn left into the campus. The IUSB Bike Trail turns into the Greenlawn Extension, and dead-ends at Wall St. in front of the Zoo.

ROUTE 2 FARMER’S MARKET
Distance 3.2 miles
Head west on Angela Blvd to the Riverside Trail. Travel south along the Trail past downtown South Bend. Proceed until you reach the South Bend Farmer’s Market on the corner of Northside Blvd. and Beyer Ave.

ROUTE 3 POTAWATOMI ZOO
Distance 4.9 miles
Head west on Angela Blvd to the Riverside Trail. Travel south along the Trail past downtown Mishawaka, where you have the option of the crossing the Logan St. Bridge or continuing on the Riverside Trail. You will find the Potawatomi Zoo just past Main St. in the heart of downtown Mishawaka.

ROUTE 4 MISHAWAKA DAM
Distance 7 miles
Head west on Angela Blvd to the Riverside Trail. Travel south along the Trail through South Bend and into Mishawaka, where you have the option of the crossing the Logan St. Bridge or continuing on the Riverside Trail. You will find the Dam just past Main St. in the heart of downtown Mishawaka.

ROUTE 5 ST. PAT’S PARK
Distance 6.3 miles
See Reverse Side for Map
Head west on Angela Blvd, to Riverside Dr. and turn north onto the Riverside Trail. Continue north until you reach the red bridge at Garden Rd., where you will turn east. Proceed north on Laurel Rd., past Auten Rd., and into St. Pat’s Park.

INTERESTED IN MORE?
www.godiscover.net/SouthBendBikeTrails
Society depends not only on its people but the union between them. Our mission is to bring the communities of Notre Dame and South Bend closer together. We want to encourage all members to be more active and to make the most of what each has to offer. Through collaboration we will build a prosperous and more inclusive society.

*ESTEEM is a one-year Master Program in Entrepreneurship at the University of Notre Dame, providing STEM students with the skills necessary to take university technology from concept through to commercialization.*